EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	12567	((Ubiquit$5 or univers$4) same (quer$4 or search$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 10:30
S4	1231	S1 and ((707/1) or (707/2) or (707/3) or(707/4) or (707/5) or(707/6) or (707/7) (707/8) or (707/9) or (707/10))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 10:35
S5	12567	((Ubiquit$5 or univers$4) same (quer$4 or search$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 17:05
S6	1231	S5 and ((707/1) or (707/2) or (707/3) or(707/4) or (707/5) or(707/6) or (707/7) or (707/8) or (707/9) or (707/10))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 17:05
S7	1146	S6 and (Web$6 or internet or intranet or Internet or network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 17:15
S8	900	S7 and (Web$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 17:18
S9	719	S8 and (format$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 17:18
S10	1134	S7 and @ad<="20031003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 17:19

S11	891	S8 and @ad<="20031003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 17:19
S12	716	S9 and @ad<="20031003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 17:22
S13	317	S12 and (web near server$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 17:22
S14	1	("6457009").PN.	USPAT; USOCR	OR	OFF	2006/03/09 13:42
S15	1	("6457009").PN.	USPAT; USOCR	OR	OFF	2006/03/10 13:44
S16	0	S15 and (format$3)	USPAT	OR	OFF	2006/03/10 13:45
S17	1	S15 and (unif$6)	USPAT	OR	OFF	2006/03/10 13:45
S18	7	(US-20040034633-$).did. or (US-6826553-$ or US-6910003-$ or US-6442549-$ or US-6178418-$ or US-6134548-$ or US-6457009-$). did.	US-PGPUB; USPAT	OR	OFF	2006/03/10 16:32
S19	3	S18 and ((module$4 same regist$6) or (detect$5 same modul$4) or (provi$4 same module$4) or (respons$4 same module$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/10 16:36
S20	4	S18 and ((module$4 same regist$6) or (detect$5 same modul$4) or (provi$4 same module$4) or (respons$4 same module$4) or module)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/12 17:33
S21	24	Braumandl	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/12 17:35

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1 ObjectGlobe: Ubiquitous query processing on the Internet   ◼
R. Braumandl, M. Keidl, A. Kemper, D. Kossmann, A. Kreutz, S. Seltzsam, K. Stocker
August 2001 **The VLDB Journal — The International Journal on Very Large Data
Bases**, Volume 10 Issue 1
Publisher: Springer-Verlag New York, Inc.
Full text available: ▦ pdf(251.44 KB)   Additional Information: full citation, abstract, citings, index terms

> We present the design of ObjectGlobe, a distributed and open query processor for
> Internet data sources. Today, data is published on the Internet via Web servers which
> have, if at all, very localized query processing capabilities. The goal of the ObjectGlobe
> project is to establish an open marketplace in which *data* and *query processing
> capabilities* can be distributed and used by any kind of Internet application. Furthermore,
> ObjectGlobe integrates *cycle providers* (i.e., machi ...
>
> **Keywords**: Cycle-, function- and data provider, Distributed query processing, Open
> systems, Privacy, Quality of service, Query optimization, Security

2 Supporting service discovery, querying and interaction in ubiquitous computing   ◼
environments
Adrian Friday, Nigel Davies, Nat Wallbank, Elaine Catterall, Stephen Pink
November 2004 **Wireless Networks**, Volume 10 Issue 6
Publisher: Kluwer Academic Publishers
Full text available: ▦ pdf(209.21 KB)   Additional Information: full citation, abstract, references, index terms

> In this paper, we contend that ubiquitous computing environments will be highly
> heterogeneous, service rich domains. Moreover, future applications will consequently be
> required to interact with multiple, specialised service location and interaction protocols
> simultaneously. We argue that existing service discovery techniques do not provide
> sufficient support to address the challenges of building applications targeted to these
> emerging environments.
>
> This paper makes a number of contribu ...
>
> **Keywords**: distributed systems, middleware, mobile and ubiquitous computing, service
> discovery, service interaction

3 Supporting service discovery, querying and interaction in ubiquitous computing   ◼
◈ environments
Adrian Friday, Nigel Davies, Elaine Catterall
May 2001 **Proceedings of the 2nd ACM international workshop on Data engineering
for wireless and mobile access**
Publisher: ACM Press

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Wireless Sensor Networks: Introduction - group of 4 »
DE Culler, W Hong - Communications of the ACM, 2004 - portal.acm.org
... applications, hardware and software needed to collect **ubiquitous** physical data ... Drawing
from their experience implementing **query processing** in environment- and ...
Cited by 10 - Web Search

Distributed Queries and Query Optimization in Schema-Based P2P-Systems - group of 9 »
I Brunkhorst, H Dhraief, A Kemper, W Nejdl, C ... - LECTURE NOTES IN COMPUTER SCIENCE, 2004 - Springer
... distributed database systems, we cannot assume a complete schema instance but rather
work with a distributed schema which directs **query processing** tasks from ...
Cited by 25 - Web Search - BL Direct

Multi-Dimensional Range Query Processing with Spatial Relations - group of 6 »
D Papadias, Y Theodoridis, E Stefanakis - GEOGRAPHICAL SYSTEMS, 1997 - unipi.gr
Page 1. 1 Multi-Dimensional Range **Query Processing** with Spatial Relations ... Keywords:
Spatial Data Structures, Spatial Relations, **Query Processing** ...
Cited by 9 - View as HTML - Web Search - BL Direct

A Uniform Data Model for Relational Data and Meta-Data Query Processing - group of 4 »
M Jain, A Mendhekar, DV Gucht - COMAD, 1995 - cs.indiana.edu
... besides providing meta-data **query processing** capabilities, these ... simulate conventional
relational **query** languages ... datadata" separation is **ubiquitous** in computer ...
Cited by 9 - View as HTML - Web Search

Building Dynamic Market Places Using HyperQueries - group of 10 »
C Wiesner, P Winklhofer, A Kemper - EDBT, 2002 - Springer
... ObjectGlobe: **Ubiquitous query processing** on the Internet. The VLDB Journal:
Special Issue on E-Services, 10(3):48–71, August 2001. Page 4. ...
Cited by 4 - Web Search

Query Processing and Optimization on the Web - group of 9 »
M Ouzzani, A Bouguettaya - Distributed and Parallel Databases, 2004 - Springer
... Manufactured in The Netherlands. **Query Processing** and Optimization on the Web MOURAD
OUZZANI ... Page 3. **QUERY PROCESSING** AND OPTIMIZATION ON THE WEB 189 ...
Cited by 6 - Web Search - BL Direct

Processing Queries in a Large Peer-to-Peer System - group of 5 »
L Galanis, Y Wang, SR Jeffery, DJ DeWitt - LECTURE NOTES IN COMPUTER SCIENCE, 2003 - Springer
... address this problem. However, efficient **query processing** in peer-to-peer
networks remains an open research area. In this paper, we ...
Cited by 15 - Web Search - BL Direct

Indexing and Querying XML Data for Regular Path Expressions - group of 41 »
Q Li, B Moon - VLDB, 2001 - cs.ucr.edu
... data, which is expected to be **ubiquitous** in large ... first pub- lic working draft of
a **query** language for ... Fur- thermore, when it comes to **processing** regular path ...
Cited by 317 - View as HTML - Web Search - BL Direct

Window Query Processing in Linear Quadtrees - group of 11 »
A Aboulnaga, WG Aref - Distributed and Parallel Databases, 2001 - Springer
... 8. D. Comer, "The **ubiquitous** B-tree," ACM Computing Surveys, vol ... JA Orenstein, "Spatial
query processing in an object-oriented database system," in Proc ...
Cited by 6 - Web Search - BL Direct

liquid: Context-Aware Distributed Queries - group of 11 »